## **The Specification**

Please amend the specification at page 18, lines 5-9, as follows:

Start with 
$$x = x_0$$
  
Cks :=  $f(x_0)$  XOR  $x_0$   
For i=1 to K do
$$\frac{x_i}{x_i} := \frac{g(f(x_{i-1}))}{Cks}$$

$$\frac{x_i}{Cks} + f(x_i) \text{ XOR } x_i$$
End for